

FIG. 1

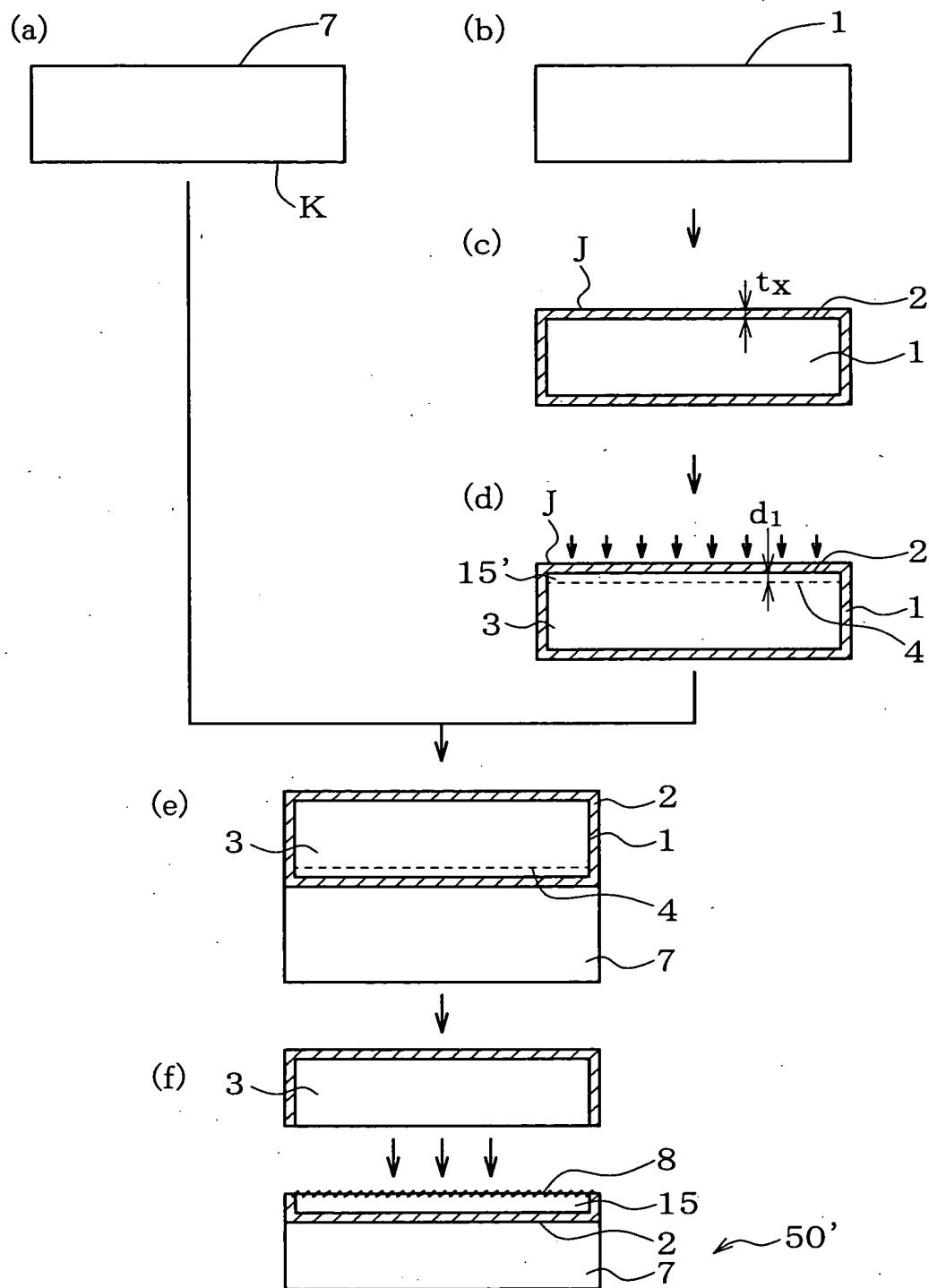


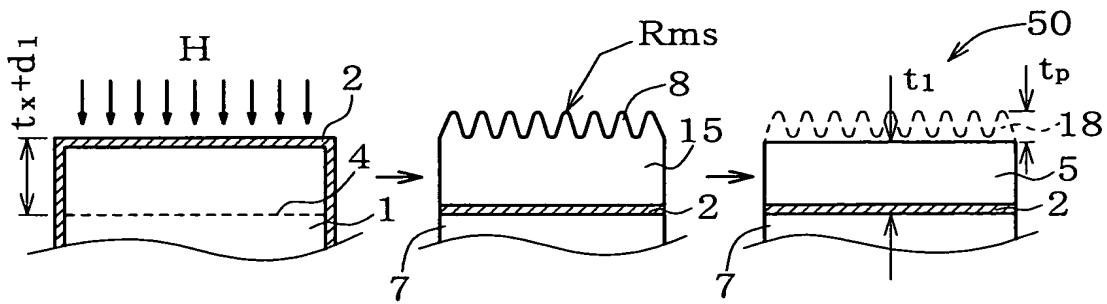
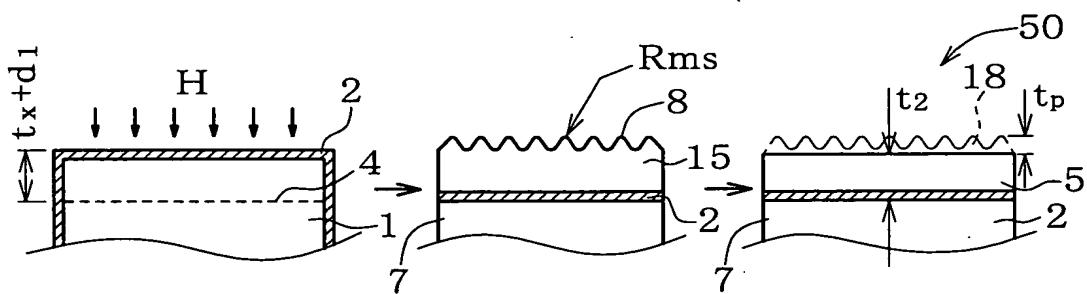
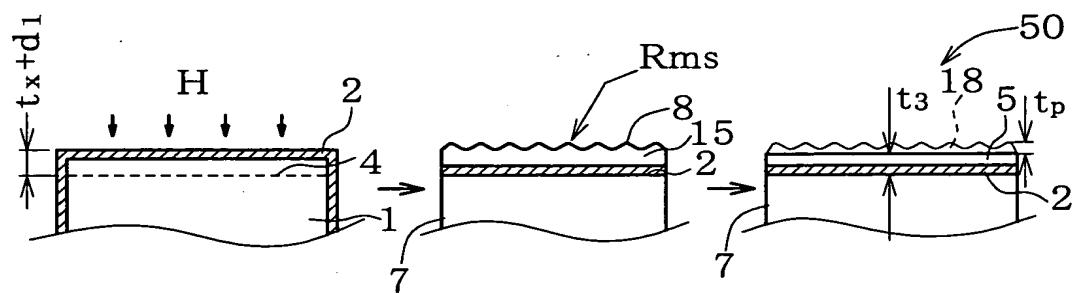
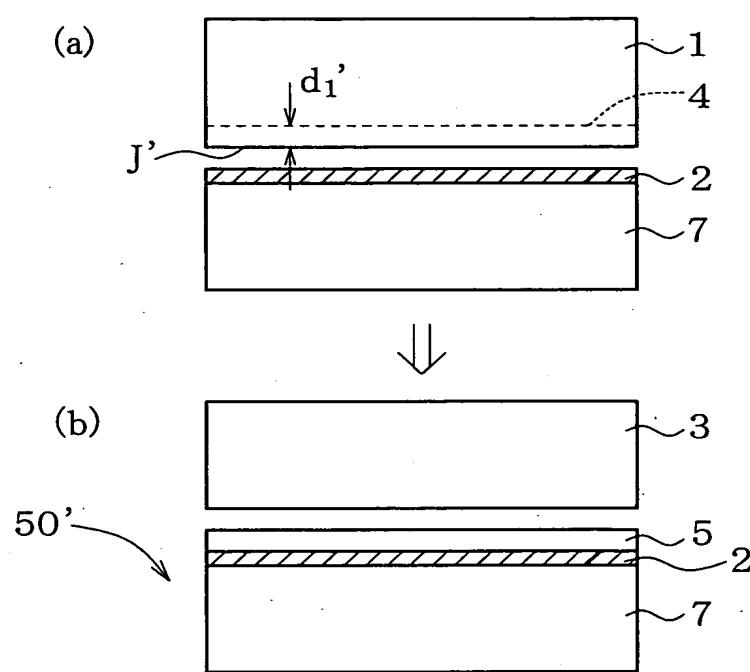
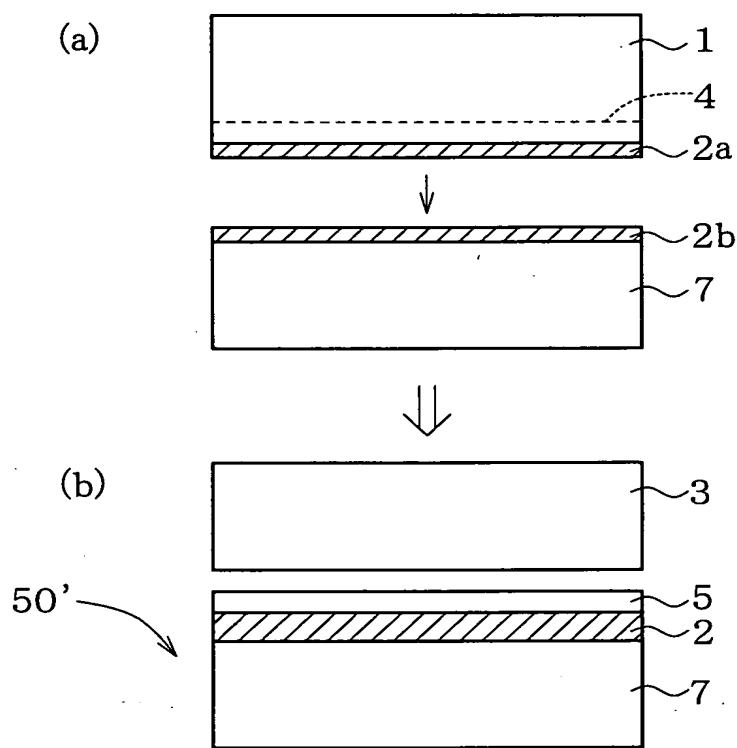
FIG.2A**FIG.2B****FIG.2C**

FIG.3



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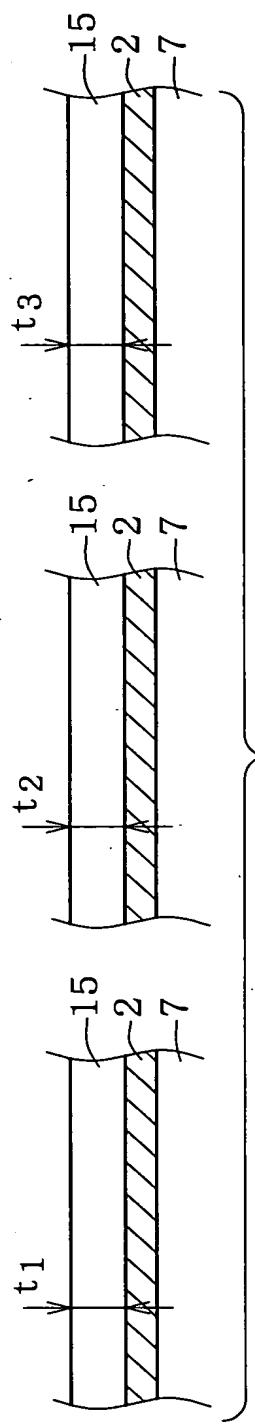
FIG.4



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FIG.5



STANDARD DEVIATION σ_2 OF t_1 TO t_3 OF APPROXIMATELY 1 nm

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$$y = 4 \times 10^{14}x + 3 \times 10^{16}$$

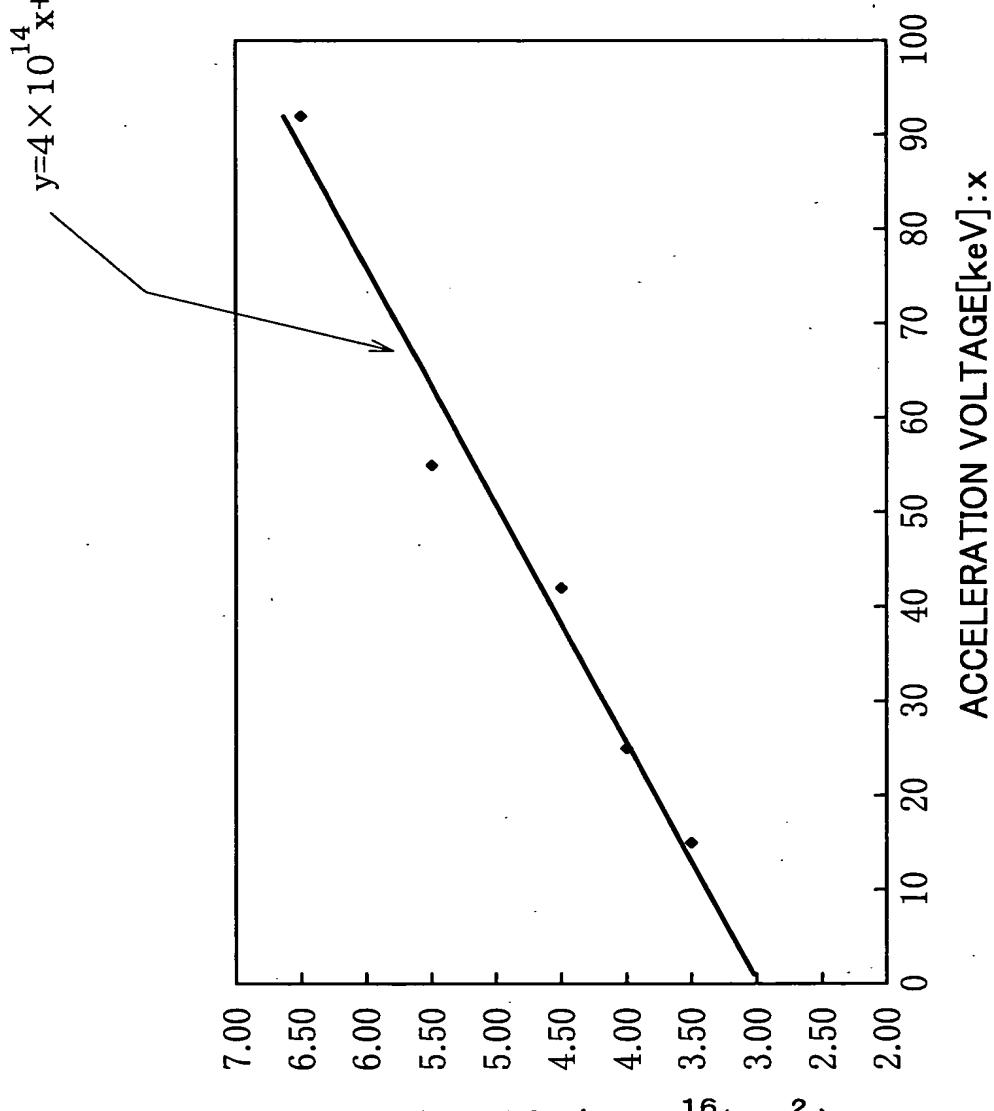
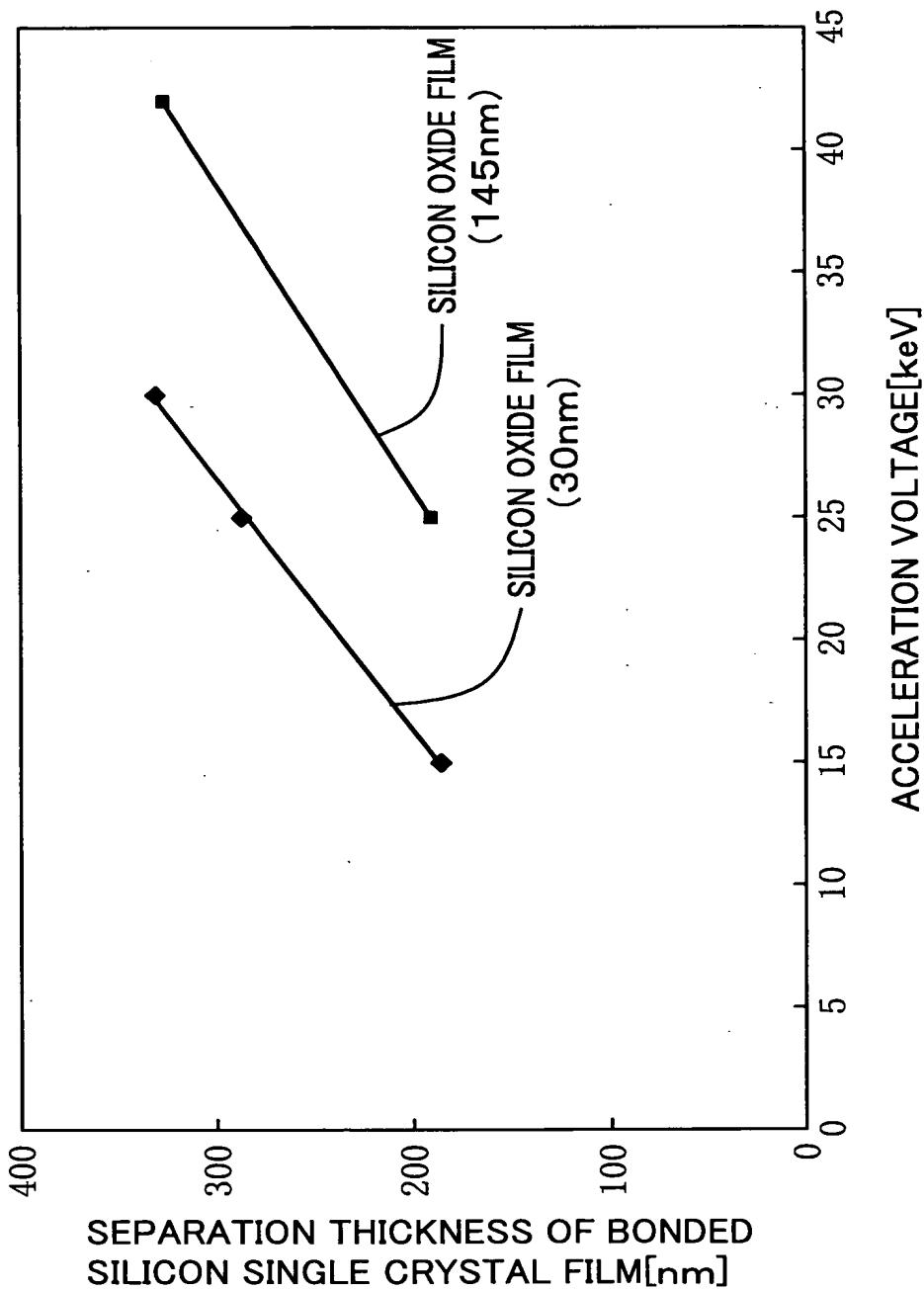


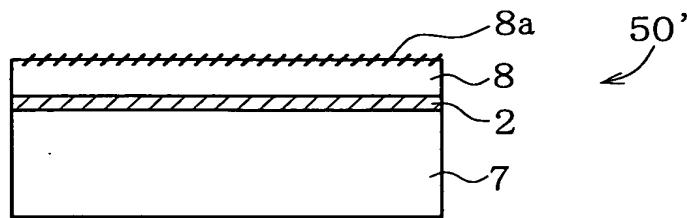
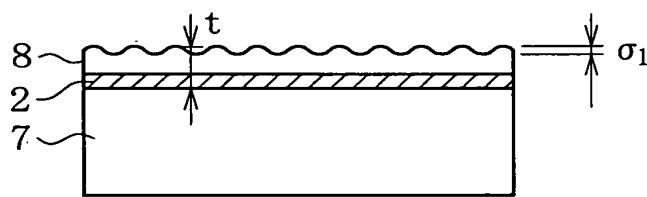
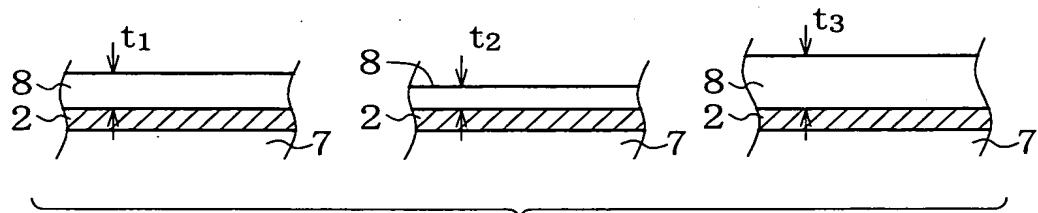
FIG.6

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FIG.7
ACCELERATION VOLTAGE DEPENDENCE OF SOI
FILM THICKNESS AFTER SEPARATION



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FIG.8A**FIG.8B****FIG.8C**STANDARD DEVIATION σ_2 OF t_1 TO t_3